

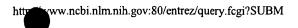






	VI Promodito
PubMed No Search PubMed	
	Limits Preview/Index History Clipboard Details
	Display Summary V Sort V Save Text Clip Add Order
	Show: 20 V Items 1-10 of 10 One page.
Entrez PubMed	1: Snell DC, Schulte V, Jarvis GE, Arase K, Sakurai D, Saito T, Watson Related Articles, Links SP, Nieswandt B. Differential effect of reduced glycoprotein VI levels on activation of murine platelets by glycoprotein VI ligands. Biochem J. 2002 Jul 15 [epub ahead of print]
	PMID: 12117414 [PubMed - as supplied by publisher]
PubMed Services	 ☐ 2: Holtkotter O, Nieswandt B, Smyth N, Muller W, Hafner M, Schulte V, Related Articles, Links Krieg T, Eckes B. Integrin alpha 2-deficient mice develop normally, are fertile, but display partially defective platelet interaction with collagen. J Biol Chem. 2002 Mar 29;277(13):10789-94. PMID: 11788609 [PubMed - indexed for MEDLINE]
	Moog S, Mangin P, Lenain N, Strassel C, Ravanat C, Schuhler S, Freund M, Santer M, Kahn M, Nieswandt B, Gachet C, Cazenave JP, Lanza F.
Related Resources	Platelet glycoprotein V binds to collagen and participates in platelet adhesion and aggregation. Blood. 2001 Aug 15;98(4):1038-46. PMID: 11493449 [PubMed - indexed for MEDLINE]
	☐ 4: Nieswandt B, Bergmeier W, Eckly A, Schulte V, Ohlmann P, Cazenave Related Articles, Links JP, Zirngibl H, Offermanns S, Gachet C. Evidence for cross-talk between glycoprotein VI and Gi-coupled receptors during collagen-induced platelet aggregation. Blood. 2001 Jun 15;97(12):3829-35. PMID: 11389023 [PubMed - indexed for MEDLINE]
	5: Bergmeier W, Bouvard D, Eble JA, Mokhtari-Nejad R, Schulte V, Zirngibl H, Brakebusch C, Fassler R, Nieswandt B. Rhodocytin (aggretin) activates platelets lacking alpha(2)beta(1) integrin, glycoprotein VI, and the ligand-binding domain of glycoprotein Ibalpha. J Biol Chem. 2001 Jul 6;276(27):25121-6. PMID: 11352922 [PubMed - indexed for MEDLINE]
	6: Andrews RK, Gardiner EE, Asazuma N, Berlanga O, Tulasne D, Nieswandt B, Smith AI, Berndt MC, Watson SP. A novel viper venom metalloproteinase, alborhagin, is an agonist at the platelet collagen receptor GPVI. J Biol Chem. 2001 Jul 27;276(30):28092-7. PMID: 11344165 [PubMed a indexed for MEDI INF]

PMID: 11344165 [PubMed - indexed for MEDLINE]



7: Nieswandt B, Brakebusch C, Bergmeier W, Schulte V, Bouvard D, Mokhtari-Nejad R, Lindhout T, Heemskerk JW, Zirngibl H, Fassler R.

Glycoprotein VI but not alpha2beta1 integrin is essential for platelet interaction with collagen.

EMBO J. 2001 May 1;20(9):2120-30.

PMID: 11331578 [PubMed - indexed for MEDLINE]

Nieswandt B, Schulte V, Bergmeier W, Mokhtari-Nejad R, Rackebrandt K, Cazenave JP, Ohlmann P, Gachet C, Zirngibl H.

Related Articles, Links

Long-term antithrombotic protection by in vivo depletion of platelet glycoprotein VI in mice.

J Exp Med. 2001 Feb 19;193(4):459-69.

PMID: 11181698 [PubMed - indexed for MEDLINE]

9: Schulte V, Snell D, Bergmeier W, Zirngibl H, Watson SP, Nieswandt B. Related Articles, Links

Evidence for two distinct epitopes within collagen for activation of murine platelets.

J Biol Chem. 2001 Jan 5;276(1):364-8.

PMID: 11036078 [PubMed - indexed for MEDLINE]

10: Nieswandt B, Bergmeier W, Schulte V, Rackebrandt K, Gessner JE, Related Articles, Links Zirngibl H.

Expression and function of the mouse collagen receptor glycoprotein VI is strictly dependent on its association with the FcRgamma chain.

J Biol Chem. 2000 Aug 4;275(31):23998-4002.

PMID: 10825177 [PubMed - indexed for MEDLINE]



Write to the Help Desk
NCBI | NLM | NIH
Department of Health & Human Services
Freedom of Information Act | Disclaimer

ioxó-pe-Imux-pnu Sep 23 2002 19.00.17